

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended)      ~~Apparatus~~An apparatus for receiving a digital information signal comprising at least a first video signal and second video signal, said apparatus comprises:

[[ - ]]      receiving means for receiving said digital information signal;

[[ - ]]      first retrieval means for retrieving said first video signal from the received digital information signal;

[[ - ]]      second retrieval means for retrieving said second video signal from the received digital information signal; and

[[ - ]]      signal combination means for combining said first and second video signal so as to obtain a composite video signal suitable for displaying on a display unit,

characterized in that the first video signal represents a sequence of images having a first size, and the second video signal representing a sequence of images having a second size, the second size being smaller than the first size of the images, the signal combination means ~~being adapted to combine~~combining the first and second video ~~signal signals while keeping~~ the size of the images corresponding to the second video signal ~~remains unchanged~~.

2. (Currently Amended)      ~~Apparatus~~The apparatus as claimed in claim 1, characterized in that the digital information signal further comprises ~~on a~~a parameter signal indicative for the location

where the second video signal has to be overlaid on top of the first video signal, ~~and~~ the apparatus further comprises third retrieval means for retrieving the parameter signal, the signal combination means ~~further being adapted to overlay~~overlaid the second video signal on top of the first video signal in dependence of ~~on~~ said parameter signal.

3. (Currently Amended) ~~Apparatus~~The apparatus as claimed in claim 1, characterized in that the digital information signal is in the form of an MPEG transport stream.

4. (Currently Amended) ~~Apparatus~~The apparatus as claimed in claim 1, characterized in that the digital information signal is recorded on a record carrier, the receiving means ~~being adapted to read~~reading the digital information signal from said record carrier.

5. (Currently Amended) ~~Apparatus~~An apparatus for receiving a first and second video signal, said apparatus comprises:  
[[ - ]] first receiving means for receiving said first video signal and a control signal to enable the apparatus to receive said second video signal;  
[[ - ]] second receiving means for receiving said second video signal in dependence of said control signal; ~~and~~

[[ -]] signal combination means for combining said first and second video signal so as to obtain a composite video signal suitable for displaying on a display unit, characterized in that the first video signal represents a sequence of images having a first size, and the second video signal representing a sequence of images having a second size, the second size being smaller than the first size of the images, the signal combination means ~~being adapted to combine~~ combining the first and second video signal while keeping the size of the images corresponding to the second video signal ~~remains unchanged~~.

6. (Currently Amended) ~~Record A record carrier carrying in the form of a computer-readable medium having a~~ digital information signal recorded thereon, the digital information signal comprising a first video signal and a second video signal, characterized in that the first video signal represents a sequence of images having a first size, and the second video signal represents a sequence of images having a second size, the second size of the images being smaller than the first size.

7. (Currently Amended) ~~Record The record carrier as claimed in claim 6, characterized in that the digital information signal further comprises a parameter signal indicative for the a location where the second video signal has to be overlaid on top of the first video signal when said first and second video signals are to be combined to form a composite video signal.~~

8. (Currently Amended) ~~Apparatus~~An apparatus for providing a digital information signal, said apparatus ~~comprises~~comprising:

[[ - ]] input means for receiving a first video signal and a second video signal, the first video signal representing a sequence of images having a first size  $r_1$

[[ - ]] signal combination means for combining said first and second video signals so as to obtain from said digital information signal  $r_1$  and

[[ - ]] output means for providing said digital information signal,

characterized in that the apparatus comprises video processing means for processing the second video signal so as to obtain a processed second video signal representing a sequence of images having a second size, wherein the second size ~~being is~~ is smaller than the first size of the images, the signal combination means ~~being adapted to combine~~combining the first video signal and the processed second video signal while retaining all video information in the first and processed second video signals so as to ~~obtain from~~ obtain said digital information signal.

9. (Currently Amended) ~~Apparatus~~The apparatus as claimed in claim 8, characterized in that the output means ~~are adapted to write~~writes the digital information signal ~~on~~ onto a record carrier.